

## WEST Search History





DATE: Tuesday, September 13, 2005

Hide?	Set Name	Query	Hit Count
<i>DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L27	L22 and (nucleic acid)	50
<input type="checkbox"/>	L26	L21 and (nucleic acid)	29
<input type="checkbox"/>	L25	L19 same (set near2 particle)	16
<input type="checkbox"/>	L24	L19 same (set near2 bead)	7
<input type="checkbox"/>	L23	L20 and chromatography	269
<input type="checkbox"/>	L22	L20 and electrokinetic	90
<input type="checkbox"/>	L21	L20 same microfluidic	60
<input type="checkbox"/>	L20	L19 same (bead or particle)	6132
<input type="checkbox"/>	L19	channel same (region or segment or section)	210769
<i>DB=USPT,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L18	L17 and electrokinetic	28
<input type="checkbox"/>	L17	L16 and (nucleic acid)	100
<input type="checkbox"/>	L16	L15 same (region or section)	2140
<input type="checkbox"/>	L15	channel same bead	7745
<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L14	L13 same electrokinetic	16
<input type="checkbox"/>	L13	L12 same bead	578
<input type="checkbox"/>	L12	microfluidic or mesoscale or nanofluidic	9190
<i>DB=USPT,PGPB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L11	caliper adj technologies.as.	449
<input type="checkbox"/>	L10	knapp-michael-r.in.	36
<input type="checkbox"/>	L9	chow-andrea-w.in.	55
<input type="checkbox"/>	L8	bousse-luc-j.in.	59
<input type="checkbox"/>	L7	kopf-sill-anne-r.in.	108
<input type="checkbox"/>	L6	Parce-J-Wallace.in.	110
<input type="checkbox"/>	L5	(kricka-larry-j.in.)	32
<input type="checkbox"/>	L4	(lipshutz-robert-j.in.)	59
<input type="checkbox"/>	L3	(Lynggaard-a.in.)	2
<input type="checkbox"/>	L2	(Lynggaard-anders.in.)	2
<input type="checkbox"/>	L1	(ramsey-J-Michael.in.)	50

END OF SEARCH HISTORY

=&gt; DIS HIST

(FILE 'HOME' ENTERED AT 14:16:43 ON 13 SEP 2005)

SET COST OFF  
SET MSTEPS ONINDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIORNO, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CANCERLIT, CAPLUS, CSABA-VTB, CEN, CIN, CONFSCI, CROPS, CROPU, DDFB, DDFU, DGENE, DISSABS, ...' ENTERED AT 14:17:15 ON 13 SEP 2005  
SEA MICROFLUIDIC OR MESOFLUIDIC

1 FILE ADISINSIGHT  
1 FILE ADISNEWS  
7 FILE AGRICOLA  
903 FILE ANABSTR  
30 FILE ANTE  
1 FILE AQUALINE  
3 FILE AQUASCI  
10 FILE BIOBUSINESS  
55 FILE BIOCOMMERCE  
220 FILE BIORNO  
903 FILE BIOSIS  
468 FILE BIOTECHABS  
468 FILE BIOTECHDS  
226 FILE BIOTECHNO  
26 FILE CABA  
14 FILE CANCERLIT  
5261 FILE CAPLUS  
254 FILE CSABA-VTB  
27 FILE CEN  
122 FILE CIN  
189 FILE CONFSCI  
3 FILE CROPU  
3 FILE DDFU  
168 FILE DGENE  
332 FILE DISSABS  
8 FILE DDFU  
71 FILE EMBAL  
1198 FILE EMBASE  
707 FILE EMBIOBASE  
310 FILE FEDRIP  
24 FILE FROSTI  
8 FILE FSTA  
17 FILE GENBANK  
2306 FILE IFIPAT  
3 FILE IMSDRUGNEWS  
3 FILE IMSRESEARCH  
150 FILE JICST-PLUS  
3 FILE KOSMET  
113 FILE LIFESCI  
1684 FILE MEDLINE  
95 FILE NTIS  
2040 FILE PASCAL  
2 FILE PCTGEN  
1 FILE PHAS  
8 FILE PHARMAML  
2 FILE PHIC  
234 FILE PHIN  
1672 FILE PROMT  
6 FILE RDISCLOSURE  
3125 FILE SCISEARCH  
323 FILE TOXCENTER

L48 10 FILE SCISEARCH  
L49 32 FILE WPIDS  
TOTAL FOR ALL FILES  
L50 62 L29 AND PRESSURE  
L51 2 FILE CAPLUS  
L52 1 FILE MEDLINE  
L53 0 FILE BIOSIS  
L54 1 FILE EMBASE  
L55 1 FILE SCISEARCH  
L56 4 FILE WPIDS  
TOTAL FOR ALL FILES  
L57 9 L43 AND (DNA OR NUCLEIC ACID)  
L58 5 DUP REM L51 L52 L54 L55 L56 (4 DUPLICATES REMOVED)

FILE 'CAPLUS, MEDLINE, BIOSIS, EMBASE, SCISEARCH, WPIDS' ENTERED AT 14:30:52 ON 13 SEP 2005

L59 0 FILE CAPLUS  
L60 0 FILE MEDLINE  
L61 0 FILE BIOSIS  
L62 0 FILE EMBASE  
L63 0 FILE SCISEARCH  
L64 0 FILE WPIDS  
TOTAL FOR ALL FILES  
L65 0 FLOW CYTOMERT  
L66 5 FILE CAPLUS  
L67 5 FILE MEDLINE  
L68 5 FILE BIOSIS  
L69 12 FILE EMBASE  
L70 5 FILE SCISEARCH  
L71 0 FILE WPIDS  
TOTAL FOR ALL FILES  
L72 33 FLOW CYTOMERT?  
L73 0 FILE CAPLUS  
L74 1 FILE MEDLINE  
L75 1 FILE BIOSIS  
L76 3 FILE EMBASE  
L77 0 FILE SCISEARCH  
L78 0 FILE WPIDS  
TOTAL FOR ALL FILES  
L79 5 FLOW CYTOMERTRY  
L80 37573 FILE CAPLUS  
L81 78395 FILE MEDLINE  
L82 62651 FILE BIOSIS  
L83 57765 FILE EMBASE  
L84 52386 FILE SCISEARCH  
L85 1856 FILE WPIDS  
TOTAL FOR ALL FILES  
L86 290626 FLOW CYTOMET?  
L87 29452 FILE CAPLUS  
L88 72850 FILE MEDLINE  
L89 51099 FILE BIOSIS  
L90 54627 FILE EMBASE  
L91 40620 FILE SCISEARCH  
L92 1475 FILE WPIDS  
TOTAL FOR ALL FILES  
L93 250123 FLOW CYTOMETRY  
L94 1239 FILE CAPLUS  
L95 2214 FILE MEDLINE  
L96 1578 FILE BIOSIS  
L97 1602 FILE EMBASE  
L98 1464 FILE SCISEARCH  
L99 401 FILE WPIDS  
TOTAL FOR ALL FILES  
L100 8498 L93 AND (BEAD OR PARTICLE)

6066 FILE USPATFULL  
828 FILE USPAT2  
2 FILE VETU  
7 FILE WATER  
1596 FILE WPIDS  
33 FILE WPIDV  
1596 FILE WPINDEX

L1 QUE MICROFLUIDIC OR MESOFLUIDIC

FILE 'CAPLUS, MEDLINE, BIOSIS, EMBASE, SCISEARCH, WPIDS' ENTERED AT 14:18:33 ON 13 SEP 2005

L2 5261 FILE CAPLUS  
L3 1684 FILE MEDLINE  
L4 903 FILE BIOSIS  
L5 1198 FILE EMBASE  
L6 3125 FILE SCISEARCH  
L7 1596 FILE WPIDS  
TOTAL FOR ALL FILES  
L8 13767 L1  
L9 260 FILE CAPLUS  
L10 85 FILE MEDLINE  
L11 34 FILE BIOSIS  
L12 64 FILE EMBASE  
L13 140 FILE SCISEARCH  
L14 98 FILE WPIDS  
TOTAL FOR ALL FILES  
L15 681 L1 AND BEAD  
L16 633 FILE CAPLUS  
L17 256 FILE MEDLINE  
L18 71 FILE BIOSIS  
L19 163 FILE EMBASE  
L20 404 FILE SCISEARCH  
L21 263 FILE WPIDS  
TOTAL FOR ALL FILES  
L22 1790 L1 AND (BEAD OR PARTICLE)  
L23 61 FILE CAPLUS  
L24 27 FILE MEDLINE  
L25 9 FILE BIOSIS  
L26 20 FILE EMBASE  
L27 148 FILE SCISEARCH  
L28 109 FILE WPIDS  
TOTAL FOR ALL FILES  
L29 274 L22 AND (REGION OR SEGMENT OR SECTION)  
L30 0 FILE CAPLUS  
L31 0 FILE MEDLINE  
L32 0 FILE BIOSIS  
L33 0 FILE EMBASE  
L34 0 FILE SCISEARCH  
L35 0 FILE WPIDS  
TOTAL FOR ALL FILES  
L36 0 L29 AND ELECTROKINETIC  
L37 5 FILE CAPLUS  
L38 3 FILE MEDLINE  
L39 1 FILE BIOSIS  
L40 2 FILE EMBASE  
L41 4 FILE SCISEARCH  
L42 10 FILE WPIDS  
TOTAL FOR ALL FILES  
L43 25 L29 AND ELECTROKINETIC  
L44 10 FILE CAPLUS  
L45 5 FILE MEDLINE  
L46 2 FILE BIOSIS  
L47 3 FILE EMBASE

L101 70 FILE CAPLUS  
L102 151 FILE MEDLINE  
L103 95 FILE BIOSIS  
L104 85 FILE EMBASE  
L105 88 FILE SCISEARCH  
L106 64 FILE WPIDS  
TOTAL FOR ALL FILES  
L107 552 L100 AND (REGION OR SEGMENT OR SECTION)  
L108 24 FILE CAPLUS  
L109 51 FILE MEDLINE  
L110 32 FILE BIOSIS  
L111 25 FILE EMBASE  
L112 23 FILE SCISEARCH  
L113 21 FILE WPIDS  
TOTAL FOR ALL FILES  
L114 176 L107 AND (DNA OR NUCLEIC ACID)  
L115 0 FILE CAPLUS  
L116 0 FILE MEDLINE  
L117 0 FILE BIOSIS  
L118 0 FILE EMBASE  
L119 0 FILE SCISEARCH  
L120 1 FILE WPIDS  
TOTAL FOR ALL FILES  
L121 1 L114 AND PRESSURE  
L122 0 FILE CAPLUS  
L123 0 FILE MEDLINE  
L124 0 FILE BIOSIS  
L125 0 FILE EMBASE  
L126 0 FILE SCISEARCH  
L127 1 FILE WPIDS  
TOTAL FOR ALL FILES  
L128 1 L114 AND PUMP  
L129 0 FILE CAPLUS  
L130 0 FILE MEDLINE  
L131 0 FILE BIOSIS  
L132 0 FILE EMBASE  
L133 0 FILE SCISEARCH  
L134 0 FILE WPIDS  
TOTAL FOR ALL FILES  
L135 0 L128 NOT L121  
L136 110 DUP REM L108 L109 L110 L111 L112 L113 (66 DUPLICATES REMOVED)  
L137 24 S L136  
L138 24 FILE CAPLUS  
L139 36 S L136  
L140 36 FILE MEDLINE  
L141 12 S L136  
L142 12 FILE BIOSIS  
L143 8 S L136  
L144 8 FILE EMBASE  
L145 9 S L136  
L146 9 FILE SCISEARCH  
L147 21 S L136  
L148 20 FILE WPIDS  
TOTAL FOR ALL FILES  
L149 109 L136 NOT L121  
L150 0 FILE CAPLUS  
L151 0 FILE MEDLINE  
L152 0 FILE BIOSIS  
L153 0 FILE EMBASE  
L154 1 FILE SCISEARCH  
L155 1 FILE WPIDS  
TOTAL FOR ALL FILES  
L156 2 L149 AND CHANNEL  
L157 2 FILE CAPLUS

L158 0 FILE MEDLINE  
L159 0 FILE BIOSIS  
L160 0 FILE EMBASE  
L161 0 FILE SCISEARCH  
L162 1 FILE WPIDS  
TOTAL FOR ALL FILES  
L163 3 L149 AND DEPTH

FILE 'CAPLUS, MEDLINE, BIOSIS, EMBASE, SCISEARCH' ENTERED AT 14:50:29 ON

13 SEP 2005  
L164 148 FILE CAPLUS  
L165 66 FILE MEDLINE  
L166 79 FILE BIOSIS  
L167 76 FILE EMBASE  
L168 108 FILE SCISEARCH  
TOTAL FOR ALL FILES  
L169 477 MENTA T7/AU  
L170 53 FILE CAPLUS  
L171 3 FILE MEDLINE  
L172 40 FILE BIOSIS  
L173 2 FILE EMBASE  
L174 8 FILE SCISEARCH  
TOTAL FOR ALL FILES  
L175 106 KOPP-SILL A7/AU  
L176 139 FILE CAPLUS  
L177 50 FILE MEDLINE  
L178 125 FILE BIOSIS  
L179 40 FILE EMBASE  
L180 86 FILE SCISEARCH  
TOTAL FOR ALL FILES  
L181 440 PARCE J7/AU  
L182 77 FILE CAPLUS  
L183 8 FILE MEDLINE  
L184 34 FILE BIOSIS  
L185 7 FILE EMBASE  
L186 40 FILE SCISEARCH  
TOTAL FOR ALL FILES  
L187 166 BOUSSE L7/AU  
L188 316 FILE CAPLUS  
L189 594 FILE MEDLINE  
L190 437 FILE BIOSIS  
L191 457 FILE EMBASE  
L192 643 FILE SCISEARCH  
TOTAL FOR ALL FILES  
L193 2447 KNAPP M7/AU  
L194 51 FILE CAPLUS  
L195 17 FILE MEDLINE  
L196 40 FILE BIOSIS  
L197 21 FILE EMBASE  
L198 32 FILE SCISEARCH  
TOTAL FOR ALL FILES  
L199 161 NIKIFOROV T7/AU  
L200 240 FILE CAPLUS  
L201 263 FILE MEDLINE  
L202 276 FILE BIOSIS  
L203 167 FILE EMBASE  
L204 409 FILE SCISEARCH  
TOTAL FOR ALL FILES  
L205 1355 GALLAGHER S7/AU  
L206 0 FILE CAPLUS  
L207 0 FILE MEDLINE  
L208 1 FILE BIOSIS  
L209 0 FILE EMBASE  
L210 0 FILE SCISEARCH

L265 9 L169 AND L175  
L266 4 FILE CAPLUS  
L267 0 FILE MEDLINE  
L268 3 FILE BIOSIS  
L269 0 FILE EMBASE  
L270 1 FILE SCISEARCH

TOTAL FOR ALL FILES

L271 8 L265 NOT L211  
L272 1 FILE CAPLUS  
L273 0 FILE MEDLINE  
L274 1 FILE BIOSIS  
L275 0 FILE EMBASE  
L276 0 FILE SCISEARCH

TOTAL FOR ALL FILES

L277 2 L175 AND L181 AND L187 AND L193 AND L199 AND L205  
L278 1 FILE CAPLUS  
L279 0 FILE MEDLINE  
L280 0 FILE BIOSIS  
L281 0 FILE EMBASE  
L282 0 FILE SCISEARCH

TOTAL FOR ALL FILES

L283 1 L277 NOT L211  
L284 1 FILE CAPLUS  
L285 0 FILE MEDLINE  
L286 1 FILE BIOSIS  
L287 0 FILE EMBASE  
L288 0 FILE SCISEARCH

TOTAL FOR ALL FILES

L289 2 L181 AND L187 AND L193 AND L199 AND L205  
L290 0 FILE CAPLUS  
L291 0 FILE MEDLINE  
L292 0 FILE BIOSIS  
L293 0 FILE EMBASE  
L294 0 FILE SCISEARCH

TOTAL FOR ALL FILES

L295 0 L289 NOT L277  
L296 1 FILE CAPLUS  
L297 0 FILE MEDLINE  
L298 1 FILE BIOSIS  
L299 0 FILE EMBASE  
L300 0 FILE SCISEARCH

TOTAL FOR ALL FILES

L301 2 L187 AND L193 AND L199 AND L205  
L302 0 FILE CAPLUS  
L303 0 FILE MEDLINE  
L304 0 FILE BIOSIS  
L305 0 FILE EMBASE  
L306 0 FILE SCISEARCH

TOTAL FOR ALL FILES

L307 0 L301 NOT L277  
L308 2 FILE CAPLUS  
L309 0 FILE MEDLINE  
L310 1 FILE BIOSIS  
L311 0 FILE EMBASE  
L312 0 FILE SCISEARCH

TOTAL FOR ALL FILES

L313 3 L193 AND L199 AND L205  
L314 1 FILE CAPLUS  
L315 0 FILE MEDLINE  
L316 0 FILE BIOSIS  
L317 0 FILE EMBASE  
L318 0 FILE SCISEARCH

TOTAL FOR ALL FILES

L319 1 L313 NOT L277

TOTAL FOR ALL FILES

L211 1 L169 AND L175 AND L181 AND L187 AND L193 AND L199 AND L205  
L212 0 FILE CAPLUS  
L213 0 FILE MEDLINE  
L214 1 FILE BIOSIS  
L215 0 FILE EMBASE  
L216 0 FILE SCISEARCH

TOTAL FOR ALL FILES

L217 1 L169 AND L175 AND L181 AND L187 AND L193 AND L199  
L218 0 FILE CAPLUS  
L219 0 FILE MEDLINE  
L220 0 FILE BIOSIS  
L221 0 FILE EMBASE  
L222 0 FILE SCISEARCH

TOTAL FOR ALL FILES

L223 0 L217 NOT L211  
L224 0 FILE CAPLUS  
L225 0 FILE MEDLINE  
L226 1 FILE BIOSIS  
L227 0 FILE EMBASE  
L228 0 FILE SCISEARCH

TOTAL FOR ALL FILES

L229 1 L169 AND L175 AND L181 AND L187 AND L193  
L230 0 FILE CAPLUS  
L231 0 FILE MEDLINE  
L232 0 FILE BIOSIS  
L233 0 FILE EMBASE  
L234 0 FILE SCISEARCH

TOTAL FOR ALL FILES

L235 0 L229 NOT L211  
L236 0 FILE CAPLUS  
L237 0 FILE MEDLINE  
L238 1 FILE BIOSIS  
L239 0 FILE EMBASE  
L240 0 FILE SCISEARCH

TOTAL FOR ALL FILES

L241 1 L169 AND L175 AND L181 AND L187  
L242 0 FILE CAPLUS  
L243 0 FILE MEDLINE  
L244 0 FILE BIOSIS  
L245 0 FILE EMBASE  
L246 0 FILE SCISEARCH

TOTAL FOR ALL FILES

L247 0 L241 NOT L211  
L248 2 FILE CAPLUS  
L249 0 FILE MEDLINE  
L250 2 FILE BIOSIS  
L251 0 FILE EMBASE  
L252 0 FILE SCISEARCH

TOTAL FOR ALL FILES

L253 4 L169 AND L175 AND L181  
L254 2 FILE CAPLUS  
L255 0 FILE MEDLINE  
L256 1 FILE BIOSIS  
L257 0 FILE EMBASE  
L258 0 FILE SCISEARCH

TOTAL FOR ALL FILES

L259 3 L253 NOT L211  
L260 4 FILE CAPLUS  
L261 0 FILE MEDLINE  
L262 4 FILE BIOSIS  
L263 0 FILE EMBASE  
L264 1 FILE SCISEARCH

TOTAL FOR ALL FILES

L320 2 FILE CAPLUS  
L321 0 FILE MEDLINE  
L322 1 FILE BIOSIS  
L323 0 FILE EMBASE  
L324 1 FILE SCISEARCH

TOTAL FOR ALL FILES

L325 4 L199 AND L205  
L326 1 FILE CAPLUS  
L327 0 FILE MEDLINE  
L328 0 FILE BIOSIS  
L329 0 FILE EMBASE  
L330 1 FILE SCISEARCH

TOTAL FOR ALL FILES

L331 2 L325 NOT L277

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